FWP Administrative Facilities and Repair and Maintenance Proposed Projects for FY14/15 In Priority Order

| | | III PITOTILY OTAEL | | | | | | |
|---------|---|---|------------|------------|------------|-----------|-------------|------------|
| | | | Human | Imminent | | Meet code | | |
| | | | Health and | Danger to | Energy | and | Maintenance | |
| BIENIUM | PROJECT DESCRIPTION | PROJECTED COST | Safety | · facility | Efficiency | Standards | and Repair | |
| 14-15 | Mixed occupancy solution multiple projects and locations-regions 1,2,3,4,5,6 and Custer shop | To be Determined for each site - study and review of solutions initiated 2012 | × | × | × | × | | |
| 14-15 | Heating and Air conditioning units - multiple projects Region 3, 7, Custer Ave. and other admin sites | To be Determined for each site study and review of solutions initiated 2012 | × | × | × | | | |
| 14-15 | Administrative building siding repairs and replacement - regions 4, other smaller admin sites | \$90,000 review and estimate 2012. | | × | × | | × | |
| 14-15 | Basic maintenance and Repair all sites - multiple small projects under \$10,000 each | \$150,000 | × | | × | × | × | |
| 14-15 | Lobby educational exhibit restoration, update and remodel regions 2,4,5, 6 and others TBD | To be Determined for each site | × | | × | × | | |
| 14-15 | Evidence Freezer and lab freezer and isolation for bio hazard containment - Region 3 | To be Determined - preliminary estimate \$195K | × | × | × | × | | |
| 14-15 | EMERGENCY budget - funds for unexpected emergencies | \$250,000 | × | × | × | × | × | |
| 14-15 | Roof replacement and repair - Region 1 and 3 | \$95,000+ each | × | × | | × | | |
| 14-15 | Building painting and new flooring - region 2, 3, 4, 7, others | Estimate per site paint - \$10,000 per building | | | | | × HB | EXI DA1 |
| 14-15 | Resurface parking areas and equipment storage parking areas, correct drainage issues multiple Admin sites | To be Determined for each site | | × | | | × | IBI |
| 14-15 | Office space expansion Region 4, 6 and Libby associated with mixed use code violation | To be Determined for each site | × | × | | × | 5 | r |
| 14-15 | Add capital equipment storage and protection facilities - security for equipment - entry gate replacement | To be Determined for each site | × | × | | | | 3 Fu |
| 14-15 | Employee Bathroom upgrade and expand region 3 - ADA | \$35,000 | × | × | | | | b. 7 |
| 14-15 | Conference Room modifications region 2 | To be determined | | | | × | × | 20 |
| | | | | | | | | L |

FUTURE FISHERIES PROJECT SELECTION AND PRIORITIZATION PROCESS

(HB 5 – Fisheries)

- Any entity with a good project that benefits wild fish is eligible for funding consideration.
- Applications are reviewed twice each year, initially by a citizen review panel composed of 12 members appointed by the governor and one member of the House of Representatives chosen by the Speaker of the House and one member of the Senate chosen by the Committee on Committees.
- Eligible projects approved by the citizen review panel are then ranked by a committee that includes at least two MFWP personnel with a background in fishery biology and one member of the citizen review panel.
- Project rankings are based on: 1) benefits to native fish; 2) public benefits; 3) importance of water body; 4) long-term effectiveness; 5) benefits relative to costs; and 6) cost share.
- Funding recommendations formulated by the citizen review panel and ranked by the committee are submitted to the Fish, Wildlife and Parks Commission for final approval.

SUMMER 2012 FUNDING CYCLE

Project ranking committee:

Mark Lere, MFWP; Jim Darling, MFWP; and Rick Arnold, Citizen Panel Representative

The Committee's ranking of the Future Fisheries Projects approved for funding by the Citizen Review Panel during the SUMMER 2012 funding cycle are as follows. Bolded projects fall under the Bull Trout and cutthroat Trout Enhancement Program (RIT dollars). Non-bolded projects fall under the Future Fisheries Improvement Program (License dollars):

| PROJECT NAME | PROGRAM | COUNTY | DRAINAGE | FINAL |
|----------------------------------|-------------|------------|-------------|-------|
| | COST | | LOCATION | RANK |
| Swamp Creek siphon | \$30,000.00 | Beaverhead | Big Hole | 1 |
| Sauerkraut Creek screen | \$11,630.00 | Lewis and | Blackfoot | 2 |
| & flow enhancement | | Clark | | |
| Cottonwood Creek | \$6,448.00 | Lewis and | Missouri | 3 |
| riparian fence | | Clark | | |
| Smith River riparian fence | \$10,000.00 | Meagher | Smith | 4 |
| Browns Gulch fish passage | \$28,140.00 | Silver Bow | Silver Bow | 5 |
| & stabilization | | | Cr./Clark | |
| | | | Fork | |
| Sixmile Creek fish barrier | \$1,200.00 | Deer Lodge | Big Hole | 6 |
| Madison River riparian | \$2,177.00 | Madison | Madison | 7 |
| fence | | | | |
| Miner Creek riparian enhancement | \$36,663.00 | Park | Yellowstone | 8 |

Rankings are based on: 1) benefits to native fish; 2) public benefits; 3) importance of the water body; 4) long-term effectiveness; 5) benefits relative to cost; and 6) cost share.

WINTER 2013 FUNDING CYCLE

Project ranking committee:

Mark Lere, MFWP; Jim Darling, MFWP; and Rick Arnold, Citizen Panel Representative

The Committee's ranking of the Future Fisheries Projects approved for funding by the Citizen Review Panel during the WINTER 2013 funding cycle are as follows. Bolded projects fall under the Bull Trout and Cutthroat Trout Enhancement Program (RIT dollars). Non-bolded projects fall under the Future Fisheries Improvement Program (License dollars):

| PROJECT NAME | COUNTY | DRAINAGE LOCATION | PROGRAM COST | FINAL RANK |
|---------------------------------------|--------------------|----------------------|-----------------|---------------|
| SF Poorman Creek road relocation | Lewis and Clark | Blackfoot | \$16,000.00 | 1 |
| Sawpit Creek mine reclamation | Missoula | Ninemile/Clark Fork | \$28,200.00 | 2 |
| Shields River Chadbourne diversion | Park | Shields | \$126,949.00 | 3 (tie) |
| Kennedy Creek mine reclamation | Missoula | Ninemile/Clark Fork | \$37,240.00 | 3 (tie) |
| Poindexter Slough restoration | Beaverhead | Beaverhead | \$63,643.00 | 5 |
| Pearson Creek channel restoration | Powell | Blackfoot | \$35,000.00 | 6 |
| Dry Fork Belt Creek fish barrier | Cascade | Belt/Missouri | \$10,000.00 | 7 |
| South Woodward Creek bridge repair | Lake | Swan | \$24,600.00 | 8 |
| Harvey Creek diversion & fence | Granite | Clark Fork | \$16,126.00 | 9 |
| Lost Horse Creek siphon | Ravalli | Bitterroot | \$93,500.00 | 10 (tie) |
| Klondike Creek culvert fish passage | Lewis and Clark | Blackfoot | \$26,000.00 | 10 (tie) |
| McVey Creek riparian fence & bridge | Beaverhead | Big Hole | \$17,480.00 | 12 |
| SF Sixteenmile Creek fish barrier | Gallatin | Sixteenmile/Missouri | \$79,752.00 | 13 |
| Moose Creek riparian fence | Silver Bow | Big Hole | \$5,000.00 | 14 |
| California Creek sediment reduction | Deer Lodge | Big Hole | \$26,000.00 | 15 |
| Lost Creek in-stream flow | Deer Lodge | Clark Fork | \$6,000.00 | 16 |

Rankings are based on: 1) benefits to native fish; 2) public benefits; 3) importance of the water body; 4) long-term effectiveness; 5) benefits relative to cost; and 6) cost share.

The ranking committee is recommending that all projects receive final funding approval, except for California Creek. License funding balances would be deficient by \$20,000.00, if funding for California Creek were approved. The Lost Creek project is recommended for funding, even though it ranks last, because funding balances are sufficient to cover the request.

Hatchery Capital Projects

(HB 5 - Fisheries)

| FY 12-13 HATCHERY CAPITAL | PROJECT | S |
|--|-----------------------------|-----------------------------|
| ORG | BUDGET | BALANCE |
| 7113102 - JOCKO RIVER HATCHERY POND DREDGE | \$100,000.00 | \$ 99,352.00 |
| 7073103 - WASHOE RESIDENCE PAINT | \$ 4.000.00 | A 4 000 00 |
| 7113108 - WASHOE HATCHERY FLOOD/MGR HOUSE | \$ 4,000.00 \$ 25,000.00 | \$ 4,000.00 \$ 20,150.56 |
| | | |
| 7113106 - GIANT SPRINGS HATCHERY SIDING | \$ 40,000.00 | \$ 22,268.00 |
| 7113107 - GIANT SPRING HATCH GARAGE @ HOUSE | \$ 90,000.00 | \$61,586.44 |
| 7113109 - BLUEWATER HATCH TILLET STUDY | \$ 30,000.00 | \$ 17,203.30 |
| 7112101 FORT BEOK HATCHERY WATER ING | 4 50 000 00 | |
| 7113101 - FORT PECK HATCHERY WATERLINE 7113110 - FORT PECK HATCHERY MECHANICAL FEASIBILITY | \$ 50,000.00 \$ 8,375.00 | \$ 49,238.80 \$ 8,375.00 |
| The state of the s | 7 0,070.00 | ¥ 3,373.00 |
| 7113103 - MILES CITY HATCHERY POND LINER RPR | \$150,000.00 | \$ 53,555.65 |
| 7113105 - MILES CITY HATCHERY HEATERS | \$ 15,000.00 | \$ 15,000.00 |

| FY 14-15 HATCHERY CAPITAL | PROJECTS | 3 |
|--|--------------------|---------|
| ORG | BUDGET ESTIMATE | BALANCE |
| CAPPING OF TILLET SPRINGS AT BLUEWATER HATCHERY | \$300,000.00 | NA |
| WATER INTAKE IMPROVEMENTS AT FORT PECK HATCHERY | \$100,000.00 | NA |
| POND MAINTENANCE AND REPAIR AT MILES CITY HATCHERY | \$100,000.00 | NA |

Community Fishing Ponds

(HB5 - FWP - Fisheries)

| Date of Approval | Pond Name | Contact Person | Pond Size | Project Description | Amount Approved | Amount Spent | Total Project Cost | Comments |
|---------------------|---------------------|---|------------|--|--------------------|--------------|-----------------------|-----------------------------|
| 02/16/11 | Frenchtown Pond | Ladd Knotek - MFWP 3201 Spurgin Road Missoula, mt 59804 | 22 acres | Enhance fish habitat by introducing 50+ trees. | 5,000 | 4,045 | 13,872 | |
| 02/16/11 | Pelican Point Pond | Grant Grisak - MFWP 4600 Giant Springs Road Great Falls, MT 59405 | 21.4 acres | Create fish habitat by introducing trees. | 1,025 | 833 | 1,825 | |
| 02/16/11 | Pine Grove Pond | Jim Vashro - MFWP 490 North Meridian Kalispell, MT 59901 | 5 acres | Constuct handicap- accessible pier. | 2,230 | 2,230 | 4,680 | |
| 03/15/12 | Beaver Creek Lake | Daryl B. Shay 1340 Boulevard Avenue Havre, MT 59501 | 179 acres | Construct handicap- accessible sidewalk leading to fishing pier. | 15,000 | 15,000 | 40,382 | |
| 03/15/12 | H.C. Kuhr Reservoir | Henry C. Gordon Gordon Cattle Co. 1090 Cattle Lane Chinook, MT 59523 | 27 acres | Repair the primary spillway. | 25,000 | | 66,286 | Delayed until fall 2013. |
| 03/15/12 | Roericks Kids Pond | Raymond Roerick 73 E Hwy 212 Broadus, MT 59317 | 0.1 acre | Widen existing pond. | 6,000 | 6,000 | 9,000 | |

By the February 1, 2013 deadline for this year's Community Pond Grant applications, three were received requesting a total of \$31,500. The Kootenai River Development Council applied for \$25,000 (matched by \$243,788 in cash and in-kind services) to construct a 1.8 acre pond in the town of Libby. The Broadwater Stream and Lake Committee applied for \$5,000 (matched by \$8,200) to repair the bridge at the Indian Road Pond near Townsend. Region 1 of MT Fish Wildlife & Parks applied for \$1,500 (matched by \$4,500 + in-kind labor) to construct two ADA-accessible fishing piers at Pine Grove Pond near Kalispell.

FISHING ACCESS SITES ACQUIRED TO DATE IN FY12 AND FY13

House Bill 5 (Long-Range Building Program) enacted by the 2011 Legislature included a provision restricting Montana Fish, Wildlife and Parks from spending the appropriated Fishing Access Site Acquisition funds to purchase sites larger than five acres. During the biennium, FWP has purchased two fishing access sites exceeding the five-acre limit; however, neither of these sites was purchased with the restricted 2011 funding.

Nevertheless, FWP takes this opportunity to review those two acquisitions. The purchase of the large tract of land at Bailey Reservoir was necessary to address the landowner's interest in selling the reservoir and surrounding acreage to FWP to continue the site's tradition of shoreline fishing by area residents and school groups from across north-central Montana. A smaller acquisition would not have met these public recreational needs, nor would it have been agreed on by the landowner, who desired to transfer the entire public fishing area to FWP.

The Mountain Acres tract offers outstanding fishing access to Big Spring Creek within a mile of downtown Lewistown. This property is a defined legal tract, and as such, was able to be conveyed in its entirety, without the need for subdivision approval or a new survey. The parcel now provides an excellent walk-in fishing, along with adequate parking area. The landowner desired to sell the entire parcel, and that was the only way the property could be acquired by FWP.

| | | | FY 2012 | 76.176 | | <u>-</u> - | |
|-------------|------------------|-----------|------------------|--------|--------------|--------------|---------------|
| Region | Site Name | Town | Water Body | Acres | Status | Date | Cost |
| Region 4 | Mountain Acres | Lewistown | Big Spring Creek | 6.27 | Fee Title | July 2011 | \$64,000 (1) |
| | | | FY 2013 | | | | <u></u> |
| Region | Site Name | Town | Water Body | Acres | Status | Date | Costs |
| Region 6 | Bailey Reservoir | Havre | Bailey Reservoir | 102 | Fee Title | July 2012 | \$208,000 (2) |

- (1) FWP contributed \$10,000 towards the cost of the property from its FAS 2009 legislative authority for FAS acquisitions. The balance of the funding (\$54,000) was provided by a grant from the Montana Fish & Wildlife Conservation Trust.
- (2) FWP paid \$208,000 towards the cost of the property from its 2009 legislative authority for FAS acquisitions. An adjoining 5-acre parcel was donated to FWP by Montana Walleyes Unlimited and its Great Falls Chapter.

| \$ 74,000 | \$ 75,000 | | | \$ 75,000 | | River Junction: Rehab entrance road, parking area, and float-in campsites. Project Requirements: EA, SHPO consultation, conceptual site plan, and engineering design. Project manager: Kevin. | 1 | 7113704 |
|-----------|--------------|---------------------------------------|--------------|-----------------|--------------|--|--------|----------------------|
| \$204,722 | \$ 215,000 | | \$ - | \$ 165,000 \$ | \$ 50,000 \$ | Region 1 Total | | |
| \$ 50,000 | \$ 50,000 | | | \$ 25,000 | \$ 25,000 \$ | Blanchard Lake: Expansion of existing parking area. Project Requirements: EA, SHPO consultation, conceptual site plan, engineering design. Project Manager: Kevin | R1-3 | 7113703 / 7113726 |
| \$65,000 | \$ 65,000 | | | \$ 40,000 | \$ 25,000 \$ | Island Lake: New site development including access road, parking area, vault latrine, vault latrine and boat ramp. Project Requirement: EA,SHPO, concept plan, engineering design. Project Manager: Mark | R1-2 | 7113702 |
| \$89,722 | \$ 100,000 | | | \$ 100,000 | | Old Steel Bridge: Host site development including well, septic, and power. Project Requirements: EA, SHPO consultation, conceptual site plan, engineering design. Consultant Project. Project Manager: Bardell | R1-1 | 7113701 |
| Balance | TOTAL BUDGET | PPL (PA Power & Light) GRANT | Wallop-Braux | Site Protection | Boat-in-Lieu | n PROJECT DESCRIPTION | Region | Project Number |

| ₩. | | | \$ 25,000 | | Three Dollar Bridge: Rehab and upgrade of the site including a new vault latrine on the west side, trail improvements to the river from the west parking area and barrier rocks for both the east and west parking areas. | R3-1 | 7113708 |
|---------------------------------------|-------------|--------------|-----------------|--------------|--|--------|-------------------|
| | | \$ - | \$ 183,211 | | Region 2 Total | | |
| | | | \$ 9,802 | | Regional pine beetle mitigation | R2-6 | 7113128 |
| | | | \$ 4,999 | | Stuart Mill Bay: Spraying contract for beetle mitigation timber | R2-5 | 7113727 |
| | | | \$ 000,8 | | Beetle Mitigation: Purchase of Verbanone packets to protect pine trees at Blackfoot River corridor sites. Follow up project includes developing long range management plans and tree thinning and removal perscription. Blackfoot River cooridor | R2-4 | 7113707 |
| | | | \$ 10,410 | | Johnsrud: Additional vault latrine. Project Requirements: Sanitation Permit. Fall 2011 construction. | R2-3 | 7113706 |
| | | | 75,000 | | Weigh Station: Initial site development including access road improvements, parking, vault latrine, signage and barrier work. Barriers could include fencing. Project Requirements: EA SHPO consultation, conceptual site plan, engineering design. Project Manager: Kevin | R2-2 | 7113705 |
| PPL (PA Power & Light) GRANT | (PA P Li | Wallop-Braux | Site Protection | Boat-in-Lieu | PROJECT DESCRIPTION | Region | Project Number |



| 7113723 | 7113722 | 7113713 | 7113712 | | 7096736 | 7113709 | Project Number |
|---|---|---|--|---|--|---|---------------------------------------|
| R3-8 | R3-7 | R3-6 | R3-5 | R3-4 | R3-3 | R3-2 | Region |
| Greycliff: Road and camping area improvements | Maidenrock Culvert: Repair road erosion with culvert installation | Grasshopper: Grade and grave roads and parking area. Repair end of boat ramp. Project Requirements: No EA, Engineering design. Project Manager: Scott | Daily Lake: Access road and parking area grade and gravel. Project Requirements: No EA, Engineering design. Project Manager: Scott | York Bridge: New removable 40' dock for nonmotorized craft (low profile). Project Requirements: None. Project completed Spring 2011 | Damsel Fly: new site development including access road, parking area, boat ramp, fencing, signage, vault latrine, barrier work, etc. Project Requirements: EA (complete), SHPO, conceptual site plan, engineering design. Project Manager: Scott | Logan: New site development including access road, parking area, boat ramp, vault latrine and reconfiguration of the flood control dike required for boat ramp construction. Project Requirements: EA (completed), conceptual site plan, SHPO consultation (complete), engineering design. Project Manager: Scott | PROJECT DESCRIPTION |
| | | | \$ 24,000 | | | | Boat-in-Lieu |
| \$ 25,000 | \$ 4,975 | \$ 25,000 | | | \$ 17,989 | \$ 50,278 | Site Protection |
| | | | | | | \$ 129,722 | Wallop-Braux |
| | | | | \$ 32,000 | \$ 36,800 | | PPL (PA Power & Light) GRANT |
| \$ 25,000 | \$ 4,975 | \$ 25,000 | \$ 24,000 | \$ 32,000 | \$ 54,789 | \$ 180,000 | TOTAL BUDGET |
| \$ 25,000 | \$ - | \$ 25,000 | \$ 24,000 | \$ | . | \$ 50,278 | Balance |

| 7113730 | | 7096729 | 7113716 | 7113715 | 7113714 | | 7113724 | Project Number |
|--|----------------|--|--|---|---|----------------|--|---------------------------------------|
| R5-1 | | R4-4 | R4-3 | R4-2 | R4-1 | | R3-9 | Region |
| Captain Clark: Road and streambank erosion repairs | Region 4 Total | Flood Damage: Funding allocated to making emergency repairs. | Largent's Bend: Initial site development including parking area, boat ramp, fencing, signage, and widening of the approach from Hwy 200. Project Requirements: EA, SHPO, conceptual site plans, engineering design. Project Manager: Scott | Little Muddy Creek: Initial site development including parking, fencing, signage and hand launch boat ramp on Little Muddy Creek. Project Requirements: EA, SHPO, conceptual site plans, engineering design. Project Manager: Bardell | Newland Creek: Phase II development including road and camp spur development within the phase I development area and at points where dispersed camping is occuring. Project Requirements: EA, conceptual site design, SHPO, engineering design. Project Manager: Bardell? | Region 3 Total | Fairweather: Boat ramp repair / realignement | PROJECT DESCRIPTION |
| | \$ - | | | | ï | \$ 24,000 | | Boat-in-Lieu |
| \$ 5,968 | \$ 259,512 | \$ 34,326 | 000,08 \$ | \$ 80,000 | \$ 65,186 | \$ 173,242 | \$ 25,000 | Site Protection |
| | \$ 97,778 | | | , | \$ 97,778 | \$ 129,722 | | Wallop-Braux |
| | | | | | | \$ 68,800 | \$ 40,000 | PPL (PA Power & Light) GRANT |
| \$ 5,968 | \$ 357,290 | \$ 34,326 | \$ 80,000 | \$ 80,000 | \$ 162,964 | \$ 431,262 | \$ 65,000 | TOTAL BUDGET |
| \$ 3,800 | | \$ 33,076 | \$ 80,000 | \$79,900 | \$ 13,827 | \$ 212,099 | \$ 65,000 | Balance |



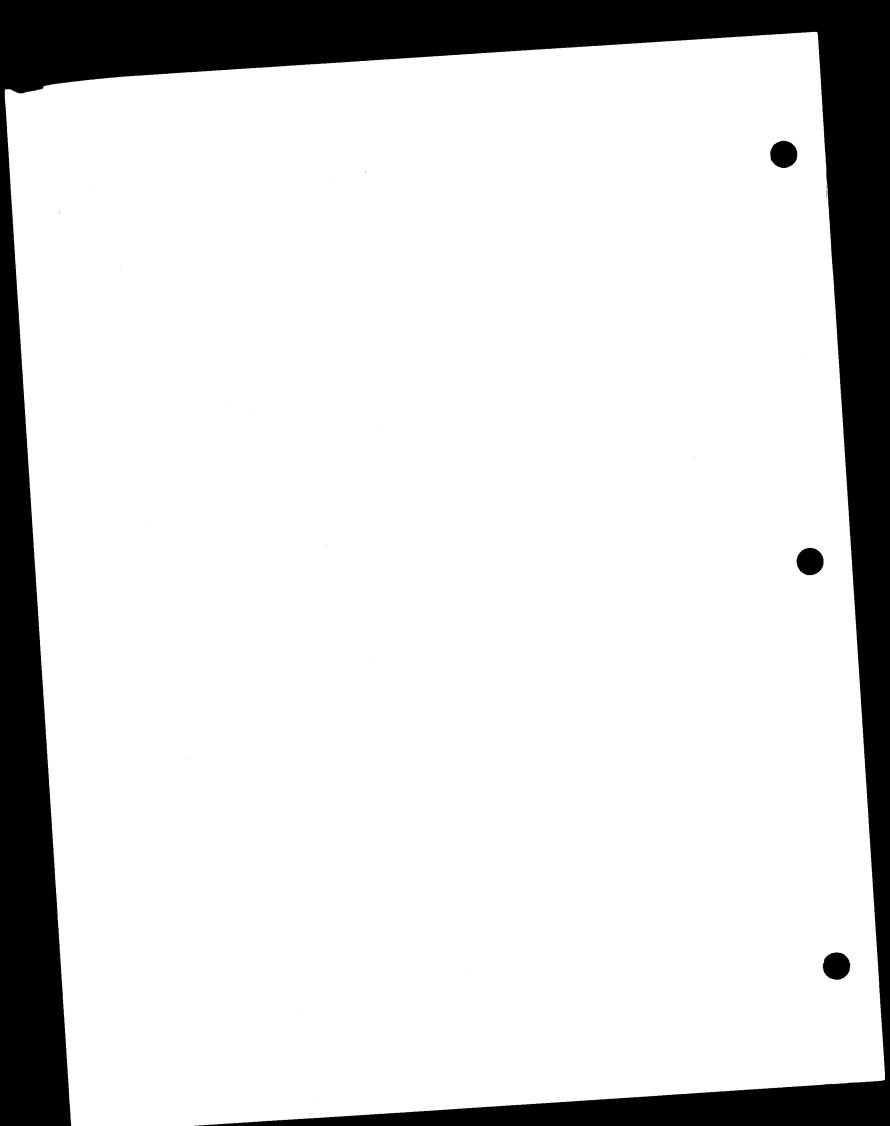
| | 7096727 | 7113721 | 7113720 | | 7096730 | 7053332 | 7113719 | 7113718 | Project Number |
|----------------|--|--|---|----------------|--|--|--|--|---------------------------------------|
| | R6-3 | R6-2 | R6-1 | | R5-5 | R5-4 | R5-3 | R5-2 | Region |
| Region 6 Total | Flood Damage: Funding allocated to making emergency repairs. | Bear Paw Reservoir: Grade and gravel roads and campsites. | Bailey Reservoir: Initial site development includin upgrading access road, parking area, boat ramp construction, vault latrine, fencing and signage. Requirements: Negotiate sale with landowner (ongoing), EA (draft complete), dam rehab review and cost estimate for repairs (complete), conceptual site design, engineering design. | Region 5 Total | Flood Damage: Funding allocated to making emergency repairs. | FAS Upgrades: Minor repairs including sign replacements, hazard tree removal, etc. | Broadview Pond: New vault latrine installation | Holmgren Phase II: Additional funding for initial site development projects not funded by Phase I. These include completion of the access road, parking at the boat ramp area, vault latrine, boat ramp, fencing, and signage. | PROJECT DESCRIPTION |
| | | | | \$ - | | | | | Boat-in-Lieu |
| \$ 231,213 | \$ 31,213 | \$ 100,000 | \$ 100,000 | \$ 51,377 | \$ 12,500 | \$ \$ | \$ 10,935 | \$ 21,164 | Site Protection |
| | | | | \$ 55,327 | | | | \$ 55,327 | Wallop-Braux |
| | | | | | | | | | PPL (PA Power & Light) GRANT |
| \$ 231,213 | \$ 31,213 | \$ 100,000 | \$ 100,000 | \$ 93,394 | \$ 12,500 | \$ 810 | \$ 10,935 | \$ 76,491 | TOTAL BUDGET |
| \$ 221,638 | \$ 23,010 | \$ 98,628 | \$ 100,000 | \$ 3,800 | \$ 12,406 | \$ | \$ | ٠. | Balance |

| | \$ 213,999 | | \$ 4,673 \$ | \$ 60,676 | \$ | Budget Balance | 4 | |
|------------|--------------|---------------------------------------|--------------|-----------------|--------------|--|--------|-------------------|
| | | | | \$ 170,838 | | Railroad Crossing Upgrades | | 7096713 |
| | \$ 1,942,800 | \$ 68,800 | \$ 400,000 | \$ 1,400,000 | \$ 74,000 | 2011 Budget for Each Funding Source | | |
| | \$ 1,728,801 | \$ 68,800 | \$ 395,327 | \$ 1,168,486 | \$ 74,000 \$ | Grand Total Of Allocated Project Funding For All Regions | | |
| \$ 202,752 | \$ 217,431 | | \$ 112,500 | \$ 104,931 | \$ - | Region 7 Total | | |
| \$· | \$ 2,431 | | | \$ 2,431 | | Elk Island: Boat ramp repair using concrete planks | R7-5 | 7113729 |
| \$ 30,442 | \$ 45,000 | | | \$ 45,000 | | Flood Damage: Funding allocated to making emergency repairs. | R7-4 | 7096731 |
| \$ 15,275 | \$ 20,000 | | | \$ 20,000 | | Sidney Bridge: Boat Ramp repair. Project temporarily on hold until water levels recede exposing the boat ramp. Project Requirements: None, maintenance. Project Manager: Kevin. | R7-3 | 7113710 |
| \$ 75,000 | \$ 75,000 \$ | | \$ 56,250 | \$ 18,750 | | Amelia Island: Initial site development including access road, parking area, boat ramp, vault latrine, fencing, signage, etc. Project Requirements: EA, SHPO, conceptual site plan, engineering design. Project Manager: Kevin | R7-2 | 7113711 |
| \$ 82,035 | \$ 75,000 | | \$ 56,250 | \$ 18,750 | | Stipek: Initial site development including acces road, parking area, vault latrine, boat ramp, fencing and signage. Project Requirements: EA, SHPO, conceptual site plan, engineering design. | R7-1 | 7113717 |
| Balance | TOTAL BUDGET | PPL (PA Power & Light) GRANT | Wallop-Braux | Site Protection | Boat-in-Lieu | PROJECT DESCRIPTION | Region | Project Number |

DAM REPAIRS

(HB 5 - Fisheries)

| 01 | | | ORG | | BUDGE [*] | - | |
|----------|------------|---------------|--|----------|---|--------------|---------------|
| CLEAR | WATER FIS | H BAR | RIER | | BODGE | - | BALANCE |
| 02403 | E1136 | 7 | 053701 - CLEADWATES | | | _ | |
| 02409 | EI155 | 7 | 053701 - CLEARWATER FISH BARR 053701 - CLEARWATER FISH BARR | IER (03) | \$6,776 | 04 | |
| 01 = 1 | | | - WWATER FISH RADD | IER (05) | \$52,000 | 0.94 | \$0.00 |
| CLEARY | VATER FISI | H BARE | RIFR (00) | () | \$52,000 \$59,770 | .00 | \$0.00 |
| | EI029 | 170 |)53701 OLEVEN | | \$58,776 | .94 | \$0.00 |
| 02409 | EI029 | 70 | 053701 - CLEARWATER FISH BARRI 053701 - CLEARWATER FISH BARRI | ER (09) | C450.00 | | |
| | | -10 | 53701 - CLEARWATER FISH BARRI | FR (00) | \$150,000. | .00 | \$0.00 |
| DAM REI | PAIRS (05) | \rightarrow | | _11 (03) | \$675,000. | 00 | \$56,605.07 |
| 02409 | EI155 | 70 | 0 514 | | | | 7 33.07 |
| 02409 | EI155 | 70 | 0 - FWP DAM REPAIRS BEC (05) | | | | |
| 02409 | EI155 | | | I DEDA | \$107,827.8 | 31 \$ | 107,827.81 |
| 02409 | EI155 | 70 | 53703 - GARTSIDE DAM DRAINAGE 53704 - RAINY LAKE EIGH PAR | REPAIR | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 100 | \$0.00 |
| 02409 | EI155 | 705 | 53704 - RAINY LAKE FISH BARRIER | LINES | \$9,745.7 | ' 5 | \$0.00 |
| 2409 | EI155 | | | | \$5,000.0 | | \$3.165.00 |
| 2409 | | 705 | 3706 - BEARPAW RESERVOIR 2010 | EPAIRS | \$30,340.9 | 4 | \$3,165.00 |
| 2409 | EI155 | | | | \$6,652.5 | ol - | \$0.00 |
| 2409 | EI155 | | | | \$14,950.00 | ől | \$0.00 |
| 2409 | EI155 | 1,00 | 37 U9 - WHITETAIL DANK | | \$600.00 | - | \$0.00 |
| -+08 | EI155 | 7053 | 3710 - BEARPAW DAM SPILLWAY | FEMA | \$7,050.00 | 1 | \$0.00 |
| M DE- | | | DE THE AVY DAM SPILLWAY | | \$5,000.00 | | \$0.00 |
| AM REPA | IRS (07) | | | | \$212,000.00 | | 5,000.00 |
| 409 | EI175 | 700 - | FWP DAM BEDAILS | | ¥2 12,000.00 | \$11 | 15,992.81 RI |
| 409 | EI175 | 7073 | FWP DAM REPAIRS BEC (07) | | 00.00 | | |
| 409 | EI175 | | | PAIR | \$0.00 | | \$0.00 |
| 409 | EI175 | 7073 | 702 - BEARPAW DAM REPAIRS | | \$20,000.00 | | 0,000.00 |
| 409 | EI175 | | | TUDY | \$20,000.00 | \$2 | 0,000.00 |
| | | DAM | 704 - WHITETAIL DAM WEIR REPAIR REPAIRS (07) | TODI | \$2,500.00 | \$2 | 2,500.00 |
| | | DAM | REPAIRS (07) | <u>`</u> | \$57,500.00 | \$57 | 7,500.00 |
| M REPAI | RS (11) | - | | _ | \$100,000.00 | \$100 | 0,000.00 |
| | EI011 | 7070 | | | | | ,,000.00 |
| | | 70737 | 04 - WHITETAIL DAM WEIR REPAIR | | | | |
| P DAM PI | ROJECTS E | | WEIN NEPAIR | | \$50,000.00 | \$50 | ,000.00 |
| 7 401 11 | COJEC 1S E | XISTIN | G FUNDS | | - | Ψ00 | ,000.00 |
| | | 700 - F | WP DAM REPAIRS DEC. (07) | | | | |
| | | Near S | idney MT | | \$0.00 | | |
| | | GARTS | SIDE DAM OBULL | | , , , , , | | |
| | | Patch ti | SIDE DAM SPILLWAY REPAIR | | \$20,000 | | |
| | | | ne existing concrete spillway which is to spall | _ | \$20,000.00 | | |
| | | | | | | | |
| | | Near Ha | ivre | | | | - 1 |
| | E | BEARP | AW DAM SPIPPWAY REPAIR | | | | |
| | | | ACKS III IIIA AVICTING CO. | | \$20,000.00 | | |
| _ | r | emove | rocks from it | and | | | |
| | B | EARPA | W DAM OBEDATING | | | | |
| | | | | | \$2,500.00 | | |
| | D | NRC da | am safety | | \$2,000.00 | | |
| | | | | - 1 | | | |
| | 70 | 72726 | kville (Plentywood) | | | | 3 |
| | 1/0 | 1/3/04 | - WHITETAIL DAM WEIR REPAIR | | | | |
| | - JU/ | NVI KEF | PAIRS (07) | | \$57,500.00 | | |
| | 10/ | W REF | PAIRS (011) | - \$ | 100,000.00 | | $\overline{}$ |
| | | /3704 - | WHITETALL DATE: | | | | \neg |
| - 1 | Re | pair the | existing spillway weirs that have been | | 50,000.00 | | \dashv |
| | | | | | | | - |
| | Pro | posed | 2013 funding | | | | |
| | Nea | ar Bake | r | | | | |
| | Soi | th San | doton | | | | |
| | Ren | air the | dstone spillway repairs existing spillway concrete structure | + | | | |
| - 1 | | | | - 1 | | | _ |
| | dam | aged b | via spillway concrete structure | | | | - 1 |





Parks Capital Program

2013 Legislative Session

February 5, 2013

Capital Program Funding Requests

| • | Highway Fuel | \$1,500,000 |
|---|----------------------------|-----------------|
| • | Federal DJMB | \$1,200,000 |
| • | Bed Tax | \$1,020,000 |
| • | Parks Earned Revenue (ERA) | \$310,000 |
| • | Motor Boat Fuel Tax | \$100,000 |
| • | Coal Tax | \$80,000 |
| • | Boat-In-Lieu | \$74,000 |
| • | Forest Management | <u>\$14,000</u> |
| | | \$4,298,000 |

Parks Flexible Funding Sources (\$1,598,000) - Potential Projects & Anticipated Allocation

• The following tentative projects are planned for the use of the flexible funding of; Parks ERA, Bed Tax, Motor Boat Fuel Tax, Boat-In-Lieu, Forest Management, and Coal Tax;

| 1. | Sluice Boxes SP – timber management; management planning. | \$60,000 |
|----|--|-------------|
| 2. | Makoshika SP – McCarty Cabin rehab; dam study efforts. | \$50,000 |
| 3. | Spring Meadow Lake SP – upgrade of existing comfort station. | \$80,000 |
| 4. | Pictograph Cave SP – stabilization of back wall. | \$100,000 |
| 5. | Wayfarers SP – administrative site on Flathead Lake. | \$324,000 |
| 6. | DNRC Land Resolutions – L&C Caverns and Thompson Falls SP's. | \$380,000 |
| 7. | Hazard Tree/Major Maintenance Projects – statewide. | \$514,000 |
| 8. | Park Signage – statewide. | \$80,000 |
| | | \$1,598,000 |

Highway Fuel Funding Source (\$1,500,000) - Potential Projects & Anticipated Allocation

| 1. | Makoshika SP road project to repair switchback slide areas. | \$750,000 |
|-----|---|-----------|
| 2. | Fish Creek SP – misc. road repairs; dust abatement. | \$25,000 |
| 3. | Travelers' Rest SP – pave entrance road, parking areas. | \$175,000 |
| 4. | Anaconda Stack SP – chipseal existing parking area. | \$6,000 |
| 5. | Lewis & Clark Caverns SP – chipseal parking area at visitor's center. | \$25,000 |
| 6. | Spring Meadow Lake SP – chipseal access road and parking areas. | \$50,000 |
| 7. | Giant Springs SP – parking area repairs; chipsealing. | \$30,000 |
| 8. | Billings Area Parks – replace highway signs. | \$35,000 |
| 9. | Cooney SP – dust abatement at Red Lodge Arm area. | \$7,500 |
| 10. | Hell Creek SP – dust abatement near campground. | \$7,500 |
| | | |

Memorandum June 29, 2012 Page 2 of 2

| 11. Statewide Park Road Repair Projects (Summer 2013). | \$75,000 |
|---|-------------|
| 12. Statewide Park Road Repair Projects (Summer 2014). | \$75,000 |
| 13. Misc. Unforeseen and Road Maintenance projects – statewide. | \$75,000 |
| 14. Contingency and Emergency Needs Statewide (approx. 9%). | \$139,000 |
| - · · · · · · · · · · · · · · · · · · · | \$1,500,000 |

Federal DJMB Funding Source (\$1,200,000)

1. There are no planned projects for this federal funding at this time. The funds require stateside match and are restricted to boating projects. Due to other higher priority needs throughout the State Park system, these more flexible funds will be utilized for projects that do not qualify for the Federal DJMB funds.

Note:

- 1. The planned park facility improvement projects will be balanced with traditional maintenance needs at all park sites. Should unanticipated or unforeseen emergency needs occur during the biennium that require immediate attention, it is possible that these projects will be a higher priority than those listed above. If it is determined that, in the best interest of the public and the state park system, other projects become a higher priority due to safety, emergency, or other factors, actual projects may be adjusted as necessary within this appropriation.
- 2. This list is intended to meet 23-1-126(4), MCA, the Good Neighbor statute. It is recognized that due to emergency conditions and unforeseen situations that may occur during the upcoming biennium, adjustments may need to be made to address specific project requirements.

Montana State Park Grant Programs

Four important grant programs are also components of the Parks Capital Program each biennium. They are the two federal funded programs; the Recreational Trails Program (RTP) and the stateside Land and Water Conservation Fund (LWCF) Program, as well as the OHV Grant Program and Motor Boat Facility Improvement Grants.

Grant requests come from local, state, and federal agencies, as well as non-profit organizations. Applications for these grant programs are solicited once per year and go through a process for project selection and awards. All involve citizen advisory groups which provide input and recommendations throughout the process. Once the selected projects are awarded, the successful applicants typically have two-to-five years to complete their projects, depending on the program.

Pending Habitat Montana Projects

| <u>Project</u> | Region | <u>Type</u> | Acres | Notes |
|----------------------------|--------|--------------|--------|---|
| Murray Douglas | 2 | Conservation | 9,594 | Forest Legacy project - involves 4 different landowners, TNC, |
| | , | Easement | ` | and Plum Creek Lands. No FWP funds involved |
| Bor V Bonch (Wall Creek) | τ | Fee Title | 3 163 | Critical Elk winter range adjoining Wall Creek WMA; high |
| Dai N Maiicii (Waii Cicch) | r | | 7,102 | priority for disease and conflict management |
| Jorgeson (7 sisters) | L | fee title | 40 | Small parcel adjoining Seven Sisters WMA |
| Tiegan Banch | V | d | 22 000 | High priority big game and sage grouse habitat; important for |
| 110gan Ivanon | ۲ | 3 | 22,000 | hunter access |
| Sec. 13 | 1 | foo titlo | 100 | Adjoins N. Shore WMA - important for waterfowl and public |
| ainic n | I | ובב חווב | 150 | access; approximately 60% outside funding. |
| Bffelo Conlos | 7 | 60 | 2686 | Conservation easement along Milk River near Glasgow; high |
| Duitaio Cource | O | 22 | 6,042 | priority conservation values |
| Derroning Donoh | 7 | Conservation | 7 847 | offer letter cent - high migrity concernation values |
| Di Wolling Ivalien | , | Easement | 7,047 | Office force some angle priority conservation values |

Fish, Wildlife and Parks Maintenance Accounts Report

As of June 30, 2012

Parks Maintenance Fund #02064

Balance \$34,730

Deposits into #02064 through June 30, 2012:

| | | | • FY12 | | • FY11 | | FY10 |
|------------|-------------------------|---|--------|------------|--------|--|--------------------------|
| | Alberton Gorge transfer | Thompson Chain of Lakes (TCL) and | 2 | o Interest | 1 | Fish Creek acquisition | 0 |
| \$ 210,206 | \$ 163,000 \$ 133 | | | \$ 129 | | \$ 46,944 | |

Withdrawals from #02064 through June 30, 2012:

| ~ | 0 T | o Fi | FY12 |
|------------|----------------------------|------------|--------------------------|
| Management | TCL and Alberton Gorge MOU | Fish Creek | |
| \$162,778 | | \$ 12,698 | |

Total

\$ 175,476

Regional Reports of Maintenance Completed during FY12:

for Fish Creek in FY12 and for MOU's in the Parks Division, which are for the management of the TCL and Alberton Gorge sites. access and road work, septic pumping, and other maintenance of facilities for public service and safety. These expenditures met plans specified Work was completed at Fish Creek, TCL, and Alberton Gorge by staff in regions 1 and 2 for weed spraying, latrine cleaning, garbage removal, and safety, and road work. Table 1 below provides: fund, description/duties performed, region, personal services, ops, and total expenditures. Expenditures were \$175,476 and covered personal services and operations for Parks maintenance, weed control, latrine cleaning, public service

Table 1

| \$175,476 | \$70,741 \$175,476 | \$104,735 | | | |
|-----------|--------------------|---|--------|----------------------------------|-------|
| \$64,736 | \$21,744 | \$42,992 | 2 | signage, road maintenance | 02064 |
| | | | | latrine cleaning, public service | |
| | | | | services & ops, weed spraying, | |
| | | | | Alberton Gorge personal | |
| \$98,042 | \$36,299 | \$61,743 | 1 | signage, road maintenance | 02064 |
| | | | | cleaning, public service | |
| | | | | weed spraying, latrine | |
| | | | | TCL personal services & ops, | |
| \$12,698 | \$12.698 | | 2 | service signage | 02064 |
| | | *************************************** | | road maintenance, public | |
| | | | | protection & stabilization, | |
| | | | • | throughout park, resource | |
| | | | | Fish Creek, weed spraying | - |
| Totals | Ops \$ | Personal Service \$ | Region | Description/Duties Performed | Fund |
| | | | | FY2012 Parks Expenditures | FY20: |
| | | | | | |

Maintenance Plans for FY13:

The division has requested approval of \$28,000 in operations which is earmarked for the Fish Creek site in the following areas: around outlook Public service & safety- maintenance of the fire outlook structure, facility stabilization and fencing to maintain public safety Fencing – repair and replace fences with neighboring property owners Weed control- spraying in the park, on roads, near adjacent land overgrown with weeds

maintenance and other improvements made at the park Resource protection — mapping of resources to provide baseline data on weed control, vegetative & forest health management, Road work - repair of existing roads, culverts and gates as necessary for public safety and access in the park

Balance of funds will be used to address maintenance issues as needed at the site over time.

Additional Information:

Note-The division had a prior year adjustment for FY12 of \$6,325 for weed spraying which would bring total expenditures for Fish Creek SB164 funds to \$19,023.

Fishing Access Site Maintenance Fund #02056

Balance \$50,507

Deposits into #02056 through June 30, 2012:

| | • | | • | | | | | | | | | • |
|----------|------|------------|---------------|---------------|----------------------------|-------------------------------|---|---|--|---|--|---|
| 0 | FY12 | 0 | FY11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | FY10 |
| Interest | | Interest | | TOTAL | Interest | Eight Mile FAS | Cottonwood Grove FAS | McWennegar Slough | Stipek FAS | Clark's Fork Yellowstone acquisition | Seed money transferred from #02409 | |
| \$ 2,382 | | \$ 1,133 | | \$ 423,527 | 837 | 8,190 | 6,000 | 6,000 | 99,000 | 103,500 | \$ 200,000 | |
| | | Interest § | Interest \$ 1 | Interest \$ 1 | TOTAL \$ 42: Interest \$ 1 | Interest \$ 42: Interest \$ 1 | Eight Mile FAS Interest TOTAL Interest \$ 42: | Cottonwood Grove FAS Eight Mile FAS Interest TOTAL Interest \$ 42: | McWennegar Slough Cottonwood Grove FAS Eight Mile FAS Interest TOTAL S 42: | Stipek FAS McWennegar Slough Cottonwood Grove FAS Eight Mile FAS Interest TOTAL Interest S Interest S Interest S S S S S S S S S S S S S | Clark's Fork Yellowstone acquisition 10: Stipek FAS 99 McWennegar Slough Cottonwood Grove FAS Eight Mile FAS 8 Interest \$ 42: Interest \$ 1 | Seed money transferred from #02409 \$ 200 Clark's Fork Yellowstone acquisition 103 Stipek FAS 993 McWennegar Slough 6 Cottonwood Grove FAS Eight Mile FAS 1 Interest \$ 423 Interest \$ 423 |

Withdrawals from #02056 through June 30, 2012:

| • | | | | • | | • | • | |
|------------|------------|-----------------------------------|-------------------------|------|---------------|------|-----------|---------------------------------------|
| TOTAL | | 0 | 0 | FY12 | 0 | FY11 | FY10 | |
| | | Multiple Orgs | o Prior Year Adjustment | | Multiple Orgs | | | |
| \$ 376,534 | \$ 199,964 | \$ 204,581 | (\$ 4,617) | | \$ 133,640 | | \$ 42,930 | |
| \$ 376,534 | \$ 199,964 | <u>\$ 204,581</u> | | | \$ 133,640 | | \$ 42,930 | · · · · · · · · · · · · · · · · · · · |

Regional Reports of Maintenance Completed during FY12:

supplies. A prior year adjustment returned excess funds that had been allocated to weed spraying contracts. efforts. Table 1 below provides: fund, description and duties performed, region, cost of personal services and operations, and totals for contracts, chemicals, spraying equipment, road maintenance, safety equipment, fencing materials, toilet paper for latrines, and other field safety to meet the policy of the good neighbor bill and reduce impacts to adjacent properties. Operations expenditures were for weed spraying expenditures. Seasonal maintenance workers conducted work such as weed spraying, fencing, latrine cleaning, and repair of facilities for public Expenditures were approximately \$204,581 for personal services and operations that were attributable to FAS maintenance and weed control

Table 1

| | | | | Weed Spraying & Ops | |
|-----------|---------------------|------------------------|--------|------------------------------|-------|
| \$68,000 | \$18,950 | \$49,050 | 2 | Alberton Gorge Maintenance, | 02056 |
| | | | | Spraying, Roads & Ops | |
| \$95,000 | \$33,000 | \$62,000 | ы | TCL Maintenance, Weed | 02056 |
| | | | | Maint Ops | |
| | | | | Rivers/Weed Spraying & | |
| | | | | Beaverhead & Big Hole | |
| \$41,581 | \$15,935 | \$25,646 | 3 | Partial year Maint Worker | 02056 |
| | | | | refund | |
| (\$4,617) | (\$4,617) (\$4,617) | | 2 | Weed spraying contract | 02056 |
| Totals | Ops \$ | Personal Service \$ | Region | Description/Duties Performed | Fund |
| | | | | FY2012 FAS Expenditures | FY201 |

Maintenance Plans for FY13:

on these two high profile rivers in southwest Montana. river ranger for the Beaverhead and Big Hole rivers in FY13. This position is responsible for maintenance, weed control, and landowner relations The Fishing Access Site (FAS) Program will use the minimal balance of funds available in the good neighbor account to continue supporting a

Fisheries Bureau will continue the 'good neighbor policy' of public land use with a goal of reducing impacts to neighboring private and public repair, facility upkeep, litter removal, and other duties that are an important part of the management of sites. Weed control will be a major land. The Bureau will continue to make maintenance of fishing access sites a priority and this will include weed control and prevention, fence There is insufficient good neighbor funding available to support additional land stewardship/weed control across the state, however, the tocus of these efforts.

latrines, picking up litter, and other types of site stewardship that lead to good relationships with neighboring property owners. maintenance workers will have other duties assigned consistent with the good neighbor policy including maintaining boundary fences, cleaning biological controls, administration of contracted weed control work, and coordination with county and private weed control efforts. The Maintenance worker positions will be tasked with a number of weed control responsibilities including purchase and application of chemical and

See table 2 for a breakdown of projected expenses in FY13.

Table 2

| \$71,727 | | \$51,727 \$20,000 | | 1.00 | Total Budgeted: 1.00 | To |
|----------|-------------------|------------------------|--|------------|-------------------------|------------------|
| \$71,727 | \$51,727 \$20,000 | \$51,727 | Full year Maintenance Worker, Weed Support – Big Hole/Beaverhead sites | 1.00 | 3 | 02056 |
| Totals | Ops \$ | Personal Service \$ | Position/Description | <u>ete</u> | Region | Fund Budgeted |
| | | | | res | FY2013 FAS Expenditures | FY2013 FA |

Wildlife Management Areas (WMA) Maintenance Fund #02469

Balance \$1,224,610

Deposits into #02469 through June 30, 2012:

while the intent of SB 164 is being more than met, there was not a separate deposit into the Good Neighbor account. program requirements, this funding can only be used for specific actions on Spotted Dog, and is provided on a reimbursable basis. Therefore, associated with acquisition of Spotted Dog WMA, such as boundary surveys, perimeter fencing, and weed control. However, because of NRD program also committed to providing \$1,023,740 over a five-year period to meet the intent of SB 164, specifically for maintenance activities The Clark Fork Natural Resources Damage Program provided funding for the acquisition of Spotted Dog Wildlife Management Area. The NRD

\$632,398 from that account was used in FY2012 for maintenance of FWP lands or conservation easements acquired by FWP. which was available for operations and maintenance of FWP lands, while the other 50% was deposited into an interest-bearing account. 242 MCA (Habitat Montana). Per 87-1-242, funds were collected and earmarked for habitat development and maintenance in FY2012, 50% of In addition to the above funding, there is funding earmarked specifically for development and maintenance of Wildlife properties through 87-1-

Withdrawals from #02469 through June 30, 2012:

| TOTAL | Multiple Org #'s | • FY12 | Multiple Org #'s | • FY11 | Multiple Org #s | • FY10 |
|---------------------------|------------------------------------|--------|------------------------------------|--------|-------------------------------------|--------|
| \$ 291,861 | <u>\$ 243,796</u> | | \$ 41,549 | | \$ 6,516 | |

Regional Reports of Maintenance Completed during FY12:

described in 23-1-126 MCA. referenced in preparation of our report regarding maintenance of FWP Wildlife lands and implementation of the Good Neighbor Policy as This report summarizes maintenance activities completed during FY2012 with funding from all of the following sources. These state statutes are

outdoor recreation, implementation of the good neighbor policy requires that priority is to be given to maintenance. As used in 23-1-23-1-127(2) - With regard to recreational land or water rights acquired pursuant to 87-1-209 for public hunting, fishing, trapping, or 126(2)(b) and this subsection, "maintenance" means:

- (a) Weed control;
- (b) Garbage and litter removal;
- (c) Repair of existing fences;
- (d) Implementation of safety and health measures required by law to protect the public;
- that have less impact on the land or water; (e) in-kind replacement of existing facilities, including electric lines or facilities, or replacement of those existing facilities with facilities

- (f) Erosion control;
- (g) Stream bank stabilization
- (h) Erection of barriers necessary to preserve riparian vegetation and habitat;
- (I) planting of native trees, grasses, and shrubs for habitat stabilization; and
- (j) Other necessary activities and expenditures consistent with the good neighbor policy and the intent of 23-1-126 and this section.
- less, must be deposited in the account established in [section 5]. As used in this subsection, "maintenance" means that term as defined maintenance of land or water acquired by the department. The additional amount above the purchase price or \$300,000, whichever is acquisitions made with funds provided under 87-1-242(1), must include an additional 20% above the purchase price to be used for 87-1-209 - Good Neighbor (per SB164) - Any acquisition of land or water rights for purposes of this subsection, except that portion of in and consistent with the good neighbor policy in 23-1-127(2).
- or water acquired by the department pursuant to 87-1-209 (1)(Good Neighbor), the department shall also deposit into the maintenance 87-1-230 - There is a maintenance account in the state special revenue fund. In addition to the funds set aside for maintenance of land
- Montana); (a) funds dedicated for development and maintenance of real property used for wildlife habitat under 87-1-242(4)(a) [Habitat
- (b) interest earned on the account; and
- (c) any other money that the department considers appropriate or necessary for maintenance of the department's land or water.
- 87-1-242 Habitat Montana (per HB 526) Twenty percent of the money allocated by this section (Habitat Montana) must be used as
- (a) up to 50% a year may be used for development and maintenance of real property used for wildlife habitat; and
- numbered fiscal year must be credited to the account created by 87-1-601(5) for use in the manner prescribed for the development and maintenance of real property used for wildlife habitat. (b) the remainder and any money not allocated for development and maintenance under subsection (4)(a) by the end of each odd-

WMA Maintenance Completed during FY12:

the Good Neighbor account to specifically address maintenance issues identified as priority in 23-1-127(2) MCA In FY12, Wildlife utilized resources from the Habitat Maintenance Account (Habitat Montana) for most general maintenance, and resources from

for FTE in Regions 1, 2, and 6 as follows: To meet the requirement and priorities of the good neighbor policy, FWP Wildlife used resources from the Good Neighbor account to create/pay

- 25 parking areas and along roadsides. \$7,810 is budgeted for this in FY13. with priority focus on boundaries, roadsides, parking areas, and cropland Fence repairs and interior fence removal. Litter picked up at Good Neighbor funding was used towards this in FY12. Accomplishments include tillage, mowing, irrigation, and chemical weed contro R1 - 0.25 FTE - to assist with maintenance on the recently acquired North Shore property, as well as Ninepipe WMA parcels. \$5,554 of
- budgeted for this in FY13. and Spotted Dog WMAs. Duties associated with these FTE were primarily focused on weed spraying, fence repair, moving trespass R2 - 2.0 FTE - to assist with general maintenance of R2 WMAs, especially with initial costs at newly acquired Fish Creek, Marshall Block, livestock, road repair, mapping, and posting signage. \$4,797 of Good Neighbor funding was used towards this in FY12. \$91,396 is
- control structures associated with irrigation and wetland developments. \$20,309 of Good Neighbor funding was used towards this in mowing roads and parking areas to minimize fire danger, cleaning up historic junk, boundary sign installation, and maintenance of water R6 - 0.50 FTE - was used mostly for an aggressive ongoing weed management effort entailing mapping, monitoring, and spraying FY12. \$23,953 is budgeted for this in FY13. noxious weeds on WMAs. Additional duties included improvements to parking areas and boundary fences, removing old interior fences,

These FTE will continue into the future and will draw from the Good Neighbor account to assist with WMA maintenance priorities

is a brief summary of activities on Wildlife Management Areas (WMAs) by each FWP Region. In addition to the Good Neighbor FTE noted above, FWP staff in each region perform general maintenance activities on all WMAs. The following

Region 1 - Kalispel

Woods Ranch - Herbicide control of weeds

Kootenai Falls - Weed control through county weed contract

North Shore – Contract farmer sprayed weeds on old fields in preparation for new farming lease

Bull River – Timber management planning occurred in partnership with Avista Corporation to enhance habitat and forest health.

West Kootenai – Timber management plan was developed to address fire concerns and wildlife habitat

and to also control weeds. Performed ongoing cropping and upland cover maintenance. Repaired fence and removed interior fence. Picked up litter at 25 parking areas and roadsides. Irrigated 200 acres to keep vegetation vigorous Ninepipe – Weed control provided by Good Neighbor FTE as well as contracted work through Habitat Montana and Good Neighbor funding.

Region 2 - Missoula

mechanical, and biological controls. WMAs with weed infestation in the region are managed using an integrated pest management approach, using a combination of chemical, All WMAs - An estimated 2,350 acres of weeds were sprayed by commercial applicators and another 52 acres were treated by WMA staff. All

Nevada Lake - Performed ATV weed treatment in the fall and spring. Repaired perimeter fence and constructed new fences.

Aunt Molly - ATV weed treatment along Nevada Creek.

Blue-eyed Nellie - Survey of addition completed and new boundary fence constructed. Reconditioned road

project scheduled for FY 13. Reconditioning of road sections. Revegetation project underway, seeding scheduled for spring 2013. and pasture fence. Removal of 6 miles of deteriorated/hazardous interior fence. Repair of 3 miles of interior fence to facilitate livestock lease. improvements to haul road. Extensive ATV weed treatment. Aerial weed treatment of approximately 600 acres. Construction of stock corrals Blackfoot-Clearwater - Timber management on Ovando Mountain to mitigate fire risk and improve wildlife habitat on 350 acres, including Installed stock tank for grazing management. Weed bio-control bug releases/supplement to existing program. Start of new timber management

and associated culverts. Constructed a trailhead/parking area for up to 6 horse trailers in the West Fork. Constructed 4 miles of horse/foot trail Marshall Lake road. up West Fork, including 4 foot bridges. Removed West Fork gate. Started work on road clearing after extensive timber blowdown along Marshall Creek - Repaired 7 road closure structures. Removed and reclaimed more than 20 miles of unneeded and deteriorating logging roads

Fish Creek - Road closures and reclamation. Boundary fence inventory and repairs. Weed spraying and bio-control bug releases

Interior fence removal; boundary survey and fencing Spotted Dog WMAs -WMA crew weed spraying and bio-control bug releases, road maintenance, and establishment of new parking areas;

Three Mile - herbicide and biological weed control, boundary fence maintenance.

Warm Springs — Road reconditioning

Region 3 - Bozeman

All WMAs – purchased an additional ATV sprayer to support an additional WMA weed crew

spraying in FY13 Canyon Creek- Weed inventory, mapping, and spraying, particularly along old logging roads and skid trails. Established a contract for additional

spraying by WMA crew. Weed spraying contract was also established for late summer application. New signs and security pipe gate installed Dome Mountain-Extensive boundary fence repairs completed. Additional fencing materials purchased for work planned in FY13. Weed

there has been substantial beetle kill. by FWP, county, grazing lessee, and volunteers. Aerial weed spraying contract was established to be conducted in FY13. Construction of a wildlife gate to relieve fence problems associated with seasonal elk movements. Fence maintenance, particularly along the SW boundary where Fleecer-Fence maintenance is completed in part by the grazing lessee. WMA crew conducted extensive weed mapping and follow-up spraying

locks. Work with USFS on recreational and commercial trailing issues involving livestock, bicyclers, and hikers. Gallatin-Porcupine - Weed spraying focused on disturbed areas around corrals and building sites. Building maintenance, including windows and

spraying contract was established and will be conducted in FY13. Road re-routing around eroded bank. Work with adjacent neighbors on Gravelly-Blacktail - Investigated boundary fence condition and follow-up maintenance. WMA crew sprayed small weed patches. Aerial weed converting woven fence to a more wildlife friendly fence, particularly for antelope in the area – fence updates are planned for FY13.

Lake Helena - Signs were upgraded and weeds sprayed

Madison Bear Creek - Repairs completed on slumped access road. Weed mapping and follow-up treatment of new small weed patches.

barb wire fence on livestock grazing vegetation monitoring exclosures. Road, building, and equipment maintenance Madison Wall Creek- Worked on boundary fence maintenance and repairs. Contract completed to replace jackleg fence with wildlife friendly

work with Design and Construction as detailed in the tables that follow. supplementing biocontrol program. Larger infestations will be the focus of future Natural Resource Damage Program funding. Considerable expanded control efforts where aerial spraying was conducted in 2011. FWP purchased and released biocontrol insects for expanding and Mount Haggin - Fences were maintained by grazing lessees and WMA crew. Weed spraying by WMA crew focused on new patches and

lessee and county weed association and follow-up spray treatment by WMA crew on new weed patches Robb-Ledford - Operated and maintained extensive livestock watering system. Maintenance of cabin. Cooperative weed spraying with grazing

agricultural lease. Weed spraying both by contractors and WMA staff on over 100 acres scattered over the WMA. Roadside mowing to reduce fire danger. Water conveyance maintenance and water level management on the pond system. irrigated to support cover establishment. Planted shrubs and nesting cover on 30 acres associated with new center pivot irrigation system on an Canyon Ferry - Chemical fallow, seedbed prep, and planting of 50 acres new permanent cover. Moved wheel line irrigation equipment and

Region 4 - Great Falls

biological control insects. Grazing exclosure fence replaced. Installation of new signs related to food storage requirements. Mowing of roadsides and building area to reduce fire danger. Water control structure maintenance, management of water delivery, water level Freezeout - Road maintenance, including new gravel on some sections. Fence maintenance and repairs. Weed spraying and release of management.

Beartooth WMA - Fence maintenance and repairs. Updated weed mapping and subsequent control measures by WMA crew and contracted services. Building and campsites maintenance. Furnace and sewer work at bunkhouse. Road sections graveled and bladed/compacted Roadway and camp areas mowed to reduce fire danger.

graded, and compacted on access road. Blocked off road vehicle route and signed. Mowed road edges to reduce fire danger Judith River – Fence repairs. Weed control and updated mapping. Conifer thinning on encroached areas. Gravel stockpiled and then spread

Blackleaf, Ear Mountain, and Smith River WMAs - General repairs to fences, including some fence removal and replacement. Updated weed infestation map and herbicide treatments and biocontrol releases. New signs installed

and livestock watering system. Site cleanup. Mowed roadsides for fire control Beckman - Fence maintenance. Updates to weed infestation map and biocontrol release. Repairs to flood damage on irrigation system, fences,

mapping and release of biological control insects. Access road developed Marias River – Meetings with surrounding landowners as to maintenance activities and access to the WMA. Fence maintenance. Weed

Region 5 - Billings

parking area established. Mowed nesting cover for habitat maintenance/improvement. Installed new signs. Big Lake - General boundary fence maintenance and weed monitoring. Access road graveled and graded. Roads and parking area mowed. New

area of flood damage. Fence repairs and installation of two cattle guards on WMA access roads. Secured permanent easement on access road. Grant Marsh, Haymaker, and Silver Run WMAs - Weeds mapped and follow-up spraying by commercial applicator. Site restriction signs near

of new signs. Maintenance to irrigation system. Weed control around shelterbelts and enhancement of managed wetland using bentonite. Developed and implemented annual farming plan on 70 irrigated acres for food plots and cover establishment. Yellowstone - Weed monitoring and control. Monitoring of oil spill impacts along Yellowstone River. Gate and road maintenance. Installation

Region 6 - Glasgow

Repairs to perimeter fence. Weed monitoring and control. Parking area mowing to reduce fire danger. Updated signage Dodson Dam, Dodson Creek, Fresno, Vandalia, Milk River WMAs – Water control maintenance and water level management to reduce cattails.

Fox Lake - Mapped and sprayed thistle. Trash clean up after flooding. Maintenance of culverts following flooding

restoration through woody plantings. Habitat enhancement work with herbaceous planting and irrigation. Hinsdale and Cree Crossing WMAs – Weed spraying by through county weed district contract. Farming food plots and riparian habitat

Parking areas and roadways mowed. Improvements to irrigation system and conversion of rank crested wheatgrass stands to food plots and Rookery WMA - County and WMA staff weed spraying. Purchase of ATV sprayer to more effectively control weeds on this and other WMAs. improved upland cover. Interior fences removed.

Region 7 - Miles City

All WMAs - Weed control conducted by county weed supervisors.

Isaac Homestead - Repairs to flood damage related to roads, bridge, and irrigation system. Boundary signs and fence maintenance

patches. Fence maintenance and repairs. Installation of additional boundary and regulation signs Amelia Island, Elk Island, and Seven Sister WMAs – Share-cropping leases on each of these assist with maintenance of fields and adjacent weed

Capital Maintenance Projects - Statewide

variety of capital maintenance projects. Many of these projects span fiscal years, so accomplishments are reported as projects completed in FY2012 (Table 1), as well as a summary of ongoing projects that were initiated in 2012 but may not yet be completed (Table 2). In addition to general day-to-day maintenance, funds from both the Good Neighbor and the Habitat Maintenance accounts were used for a

were funded using Natural Resource Damage funds. The remainder of projects was funded by Habitat Montana funds, unless otherwise Table 1. Summary of Projects completed during Fiscal Year 2012. Bolded items were Good Neighbor funded projects. Underlined projects

| | 5886 Statewide Weed Control |
|--------------|---|
| \$150,921.25 | 7095323 - R-4 BECKMAN WM BOUNDRY FNC w/GNF |
| \$8,000.00 | 538602 ROBB LEDFORD WMA TAKE DOWN FENCE |
| \$19,412.00 | 53832 R-3 MT HAGGIN MILL CREEK FENCE |
| \$77,874.74 | 599201/599211 MARSHALL CREEK ROAD GNF |
| \$23,574.00 | 599205-AUNT MOLLY WMA DRIFT FENCE GNF |
| \$5,000.00 | 7115312 R-4 SMITH RIVER WMA RD GRADE |
| \$3,415.00 | 7115310 R-3 BEAR CREEK RD RPR WASHOUT |
| \$22,176.00 | 7115302 SPOTTED DOG UPLAND VEGI ASSESS |
| \$23,967.00 | 7115303 SPOTTED DOG RIPARIAN ASSESS |
| \$16,500.00 | 7095322 R-3 WALL CK WMA EXCLOSURES |
| \$3,215.00 | 7095319 R-2 B-C WMA ROAD RE-CONDITION |
| \$6,842.00 | 7095317 R-1 NINEPIPE WMA SHOP UPGRADE |
| \$82,467.00 | 7095315 JUDITH RIVER WMA ROAD IMPROVE |
| \$5,349.00 | 7095309 FREEZEOUT OFC ENERGY UPGRADE |
| \$26,207.75 | 7075304 MT HAGGIN - FAIRMONT FENCE |
| \$21,409.60 | 7035312 MT HAGGIN MULE RANCH FENCE |
| Expended | Project |
| ıring FY12 | Wildlife WMA Projects Completed During FY12 |

Underlined projects were funded using Natural Resource Damage funds. The remainder of projects was funded by Habitat Montana funds, Summary of Projects initiated in Fiscal Year 2012 that may span multiple fiscal years. Bolded items are Good Neighbor funded projects. unless otherwise noted. Table 2.

| Wildlife WMA Projects Initiated During FY12 | ed During FY | 12 |
|---|------------------------|------------|
| Project | Budgeted | Status |
| 3 | | |
| 7095318 - R-1 NINEPIPE WMA RINGNECK FENCE | \$10,000.00 | |
| 7115305 R-1 NINEPIPE CULVERT REPLACEMENT | \$11,300.00 | ongoing |
| 7115319 R-1 WOODS RANCH WMA POND/PIPE | \$25,000.00 | |
| 7095317 R-1 NINEPIPE WMA SHOP UPGRADE | 6,842.00 | complete |
| | | |
| R-2 | | |
| 7095304 - B-C HOUSE REMOVE PORCH | \$7,000.00 | |
| 7095314 - B-C WMA BOYD PASTURE #2 RESTORE | \$60,000.00 | |
| 7095319 - R-2 B-C WMA ROAD RE-CONDITION | \$3,215.00 | complete |
| 599203-THREEMILE WMA RD RE-CONDITION GNF | \$77,000.00 | |
| 599205-AUNT MOLLY WMA DRIFT FENCE GNF | \$23,574.00 | complete |
| 7115701 - SPOTTED DOG WMA SURVEY/FENCING | \$1, 023,740.00 | ongoing |
| 7115302 SPOTTED DOG VEGETATION ASSESSMENT | \$22,176.00 | complete |
| 7115303 SPOTTED DOG RIPARIAN ASSESSMENT | \$23,967.00 | complete |
| 7115306 R-2 MARSHALL CREEK RD DECOMMISSION | \$25,000.00 | ongoing |
| 599207 CALF CREEK FENCE REMOVE/REPLAC GNF | \$13,387.00 | out to bid |
| | | |
| R-3 | • | |
| 7035332 - MT HAGGIN - BEAVER CK FENCE | \$10,000.00 | |
| 7075313 - R-3 WALL CREEK WMA SOLAR UPGRADE | \$12,000.00 | |
| 7095307 - MT HAGGIN WMA 10 MI/12 MI FENCE | \$60,000.00 | bid |
| 7095320 - R-3 MT HAGGIN FENCE/SURVEY/BY HWY | \$25,000.00 | |

| complete | 29,750.00 | 9830 BECKMAN BOUNDARY FENCE PHASE II |
|-----------------|--------------|--|
| complete | 16,500.00 | 7095322 R-3 WALL CK WMA EXCLOSURES |
| complete | 5,349.00 | 7095309 FREEZEOUT OFC ENERGY UPGRADE |
| complete | \$100,000.00 | 599407 BECKMAN BOUNDARY FENCE PHASE II GNF |
| need site visit | \$112,500.00 | 599403 MARIAS RIVER FENCE RPLC PRIORITY 1 GNF |
| need site visit | \$60,000.00 | 599402 JUDITH FENCE REPLACEMENT GNF |
| ongoing | \$10,000.00 | 7115313 R-4 BECKMAN IRRIGATION PUMP INFRASTR |
| complete | \$5,000.00 | 7115312 R-4 SMITH RIVER WMA ROAD GRADE |
| ongoing | \$50,000.00 | 7115311 R-4 FREEZOUT RIP RAP |
| ongoing | \$25,000.00 | 7095330 - R-4 BEARTOOTH WMA RD REPAIR/RPLC |
| region | \$10,000.00 | 7095325 - R-4 JUDITH WMA GRAVEL SUPPLY |
| ongoing | \$10,000.00 | 7095324 - R-4 WMA SIGN REPLACEMENT |
| complete | \$88,000.00 | 7095323 - R-4 BECKMAN WM BOUNDRY FNC w/GNF |
| complete | \$82,905.50 | 7095315 - JUDITH RIVER WMA ROAD IMPROVE |
| | | |
| | | |
| complete | 21,409.60 | 7035312 MT HAGGIN MULE RANCH FENCE |
| complete | 26,207.75 | 7075304 MT HAGGIN - FAIRMONT FENCE |
| complete | \$3,415.00 | 7115310 R-3 BEAR CREEK REPAIR WASHOUT |
| ongoing | \$8,000.00 | 7115309 R-3 MT HAGGIN ROAD GRADE/REPAIR |
| ongoing | \$71,000.00 | 7115308 R-3 BLACKTAIL FENCE REPLACEMENT |
| ongoing | \$30,500.00 | 7115307 R-3 WALL CREEK FENCE REPLACEMENT |
| ongoing | \$20,000.00 | 7095329-ROBB LEDFORD WATER GAP/FENCE |
| ongoing | \$24,925.00 | 7095328 -R-3 ROBB LEDFORD VEGITATION ASSESS |
| | \$35,000.00 | 599303-ROBB/LEDFORD WMA BNDRY FNC RBLD GNF |
| ongoing | \$53,000.00 | 599302-BLACKTAIL WMA W BNDRY FNC RPLC GNF |
| | \$133,000.00 | 7095326 - R-3 MT HAGGIN BEAVER CK/CA CREEK FNC |
| region | \$28,000.00 | 7095321 - R-3 CANYON FERRY INFRASTRUCTUR/IRR |
| 12 | ed During FY | Wildlife WMA Projects Initiated During FY12 |

| ongoing | \$11,000.00 ongoing | 7115318 ISAAC HOMESTEAD PUMP FLD W/FEMA |
|-------------------------------|-------------------------|---|
| | | |
| | | |
| \$16,000.00 Need site visit | \$16,000.00 | 7115317 R-6 FOX LAKE WMA DIKE REPAIRS |
| \$21,000.00 Need site visit | \$21,000.00 | 7115316 R-6 AREA 8 WMA REPLACE WATER CONTRL |
| region | \$60,000.00 | 7075312 - R-6 WMA OLSON RESTORATION |
| ongoing | \$100,000.00 ongoing | 7035334 - ROOKERY WMA RESTORATION |
| | | |
| | | |
| need to bid | \$30,000.00 need to bid | 7115315 R-5 YELLOWSTONE WMA FENCE RPLCE |
| need to bid | \$50,000.00 | 7115314 R-5 YELLOWSTONE WMA BUILDING |
| need to bid | \$19,500.00 | 7115301 YELLOWSTONE WMA ROAD REPAIR |
| | | |
| | | |
| 12 | ed During FY | Wildlife WMA Projects Initiated During FY12 |

Maintenance Plans for FY13:

Continue with general maintenance activities at all FWP Wildlife Management Areas, including weed control, fence maintenance, road maintenance, boundary marking, litter pick-up, signing, grazing management, and other necessary maintenance.

Complete the ongoing capital maintenance projects identified above

Identify and prep new capital maintenance projects for implementation beginning in the spring 2013 building season.

needs into the future. Develop geospatially-referenced WMA database to track maintenance and monitoring efforts over time, and to use for planning maintenance